

SPECIFICATION AMENDMENT

Please make the following amendments:

In the Specification:

Please amend the specification as follows:

Please replace the paragraph beginning at page 5, line 14 with the following:

The invention also concerns seed of the corn plant 5750. A sample of this seed has been deposited under ATCC Accession No. [[- - - - -]] PTA-3128. The inbred corn seed of the invention may be provided as an essentially homogeneous population of inbred corn seed of the corn plant designated 5750. Essentially homogeneous populations of inbred seed are those that consist essentially of the particular inbred seed, and are generally free from substantial numbers of other seed, so that the inbred seed forms between about 90% and about 100% of the total seed, and preferably, between about 95% and about 100% of the total seed. Most preferably, an essentially homogeneous population of inbred corn seed will contain between about 98.5%, 99%, 99.5% and about 99.9% of inbred seed, as measured by seed grow outs.

Please replace the paragraph beginning at page 20, line 15, with the following:

5750: The corn plant from which seeds having ATCC Accession No. [[- - - - -]] PTA-3128 were obtained, as well as plants grown from those seeds.

Please replace the paragraph beginning at page 27, line 8, with the following:

A deposit of 2500 seeds of the inbred corn plant designated 5750 has been made with the American Type Culture Collection (ATCC), 10801 University Blvd., Manassas, VA on () February 26, 2001. Those deposited seeds have been assigned

ATCC Accession No. [[- - - - -]] PTA-3128. The deposit was made in accordance with the terms and provisions of the Budapest Treaty relating to deposit of microorganisms and was made for a term of at least thirty (30) years and at least five (05) years after the most recent request for the furnishing of a sample of the deposit is received by the depository, or for the effective term of the patent, whichever is longer, and will be replaced if it becomes non-viable during that period.